What is claimed is:

1. A drawing processing apparatus comprising:

an image control section for cutting out an image as static image information in a moving image from the moving image every predetermined time and extracting input drawing

5   static information from a drawn input image every the predetermined time;

an image information storage section for storing the static image information in the moving image cut out by the image control section and the input drawing static

10 information extracted by the image control section;

an image combining section for combining the static image information in the moving image and the input drawing static information stored in the image information storage section to create combined image information; and

15 an image drawing section for continuously outputting the combined image information.

2. The drawing processing apparatus according to claim 1, wherein the predetermined time is greater than or equal

20 to a period between when the image control section cuts out a moving image and extracts input drawing static information and when the combined image information is displayed.

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3.   The drawing processing apparatus according to claim 1, wherein the image drawing section has a function of capturing the combined image information in response to an input of a screen capture signal by an image capture operation of a user.

4.   The drawing processing apparatus according to claim 1, comprising:

a moving image storage section for storing a plurality of moving image data; and

a moving image reproducing section for fetching moving image data selected from the moving image data stored in the moving image storage section to reproduce moving images.

5.   The drawing processing apparatus according to claim 1,

wherein the input drawing static information is a set of drawing data represented in a vector format, and

the image combining section combines an image based on the static image information in a moving image stored in the image information storage section with an image shown by the set of drawing data to create combined image information.

6.   The drawing processing apparatus according to claim 5, wherein the drawing data includes data of color, size, points count and a coordinate data set of a drawn input image.

7.   A drawing processing method comprising the steps of:

cutting out an image as static image information in a moving image from the moving image;

extracting input drawing static information from a drawn input image;

combining the static image information in the moving image obtained by the cutout and the input drawing static information obtained by the extraction to create combined image information; and

outputting the combined image information,

wherein the cutout of the static image information in the moving image and the extraction of the input drawing static information are repeated every predetermined time.

8.   The drawing processing method according to claim 7, wherein the predetermined time is greater than or equal to a period between when the cutout of the static image information of the moving image and the extraction of the input drawing static information are performed and when the

combined image information is displayed.

9.   The drawing processing method according to claim 7,
comprising a step of:

5   capturing the combined image information by a screen
capture operation.

10.   The drawing processing program, causing a computer to
perform:

10   an image control function of cutting out an image as
static image information in a moving image from the moving
image every predetermined time and extracting input drawing
static information from a drawn input image every the
predetermined time; and

15   an image combining function of combining the static
image information in the moving image cut out by the image
control function and the input drawing static information
extracted by the image control function to create combined
image information.

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11.   A teleconference system in which a plurality of
participant terminals which participate in a conference are
connected through a communication line,

        wherein a drawing processing apparatus comprising:

25   an image control section for cutting out an image as

static image information in a moving image from the moving image every predetermined time and extracting input drawing static information from a drawn input image every the predetermined time;

5   an image information storage section for storing the static image information in the moving image cut out by the image control section and the input drawing static information extracted by the image control section;

an image combining section for combining the static

10   image information in the moving image and the input drawing static information stored in the image information storage section to create combined image information; and

an image drawing section for continuously outputting the combined image information,

15   is used as the participant terminal.